

10/631017 FAOM Extended Search

Galle 28Apr05

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|--|---|------------------|---------|------------------|
| S1 | 813 | (180/65.2).CCLS. | USPAT | OR | OFF | 2005/04/27 15:55 |
| S2 | 1 | furukawa.in. and "20010129".ad. | USPAT | OR | OFF | 2005/04/27 15:58 |
| S3 | 485767 | "180"/("65.2-65.8").ccls. | USPAT | OR | OFF | 2005/04/27 15:58 |
| S4 | 2167 | 180/65.2-65.8.ccls. | USPAT | OR | OFF | 2005/04/27 15:59 |
| S5 | 58 | S4 and ((reconfigurable configurable configured) near5 (battery batteries "electrical source" "electrical sources" "power source" "power supply")) | USPAT | OR | ON | 2005/04/27 17:26 |
| S6 | 1 | ("6703722").PN. | USPAT | OR | OFF | 2005/04/27 17:27 |
| S7 | 0 | S6 and ("IGBT" "insulated gate bipolar transistor" bipolar bi-polar) | USPAT | OR | OFF | 2005/04/27 17:29 |
| S8 | 1087 | "307"/\$.ccls. and ("IGBT" "insulated gate bipolar transistor" bipolar bi-polar "opto-isolated") | USPAT | OR | OFF | 2005/04/27 17:30 |
| S9 | 1085 | "307"/\$.ccls. and ("IGBT" "insulated gate bipolar transistor" bipolar bi-polar.) | USPAT | OR | OFF | 2005/04/27 17:30 |
| S10 | 207 | "307"/\$.ccls. and ("IGBT" "insulated gate bipolar transistor") | USPAT | OR | OFF | 2005/04/27 17:30 |
| S11 | 194 | "307"/\$.ccls. and ("IGBT") | USPAT | OR | OFF | 2005/04/27 17:33 |
| S12 | 2 | "307"/\$.ccls. and (opto-isolated) | USPAT | OR | OFF | 2005/04/27 17:41 |
| S13 | 2 | "307"/\$.ccls. and (IBGT) | USPAT | OR | OFF | 2005/04/27 17:53 |
| S14 | 1 | "electromagnetic armor" "electro-magnetic armor" "EM armor" "E-M armor" | USPAT | OR | OFF | 2005/04/27 17:59 |
| S15 | 3 | "electromagnetic armor" "electro-magnetic armor" "EM armor" "E-M armor" | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/04/27 18:16 |
| S16 | 72 | (hybrid adj1 (vehicle automobile truck car)) and ("DC main bus" "DC bus" "variable main bus" "main bus") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2005/04/27 18:19 |